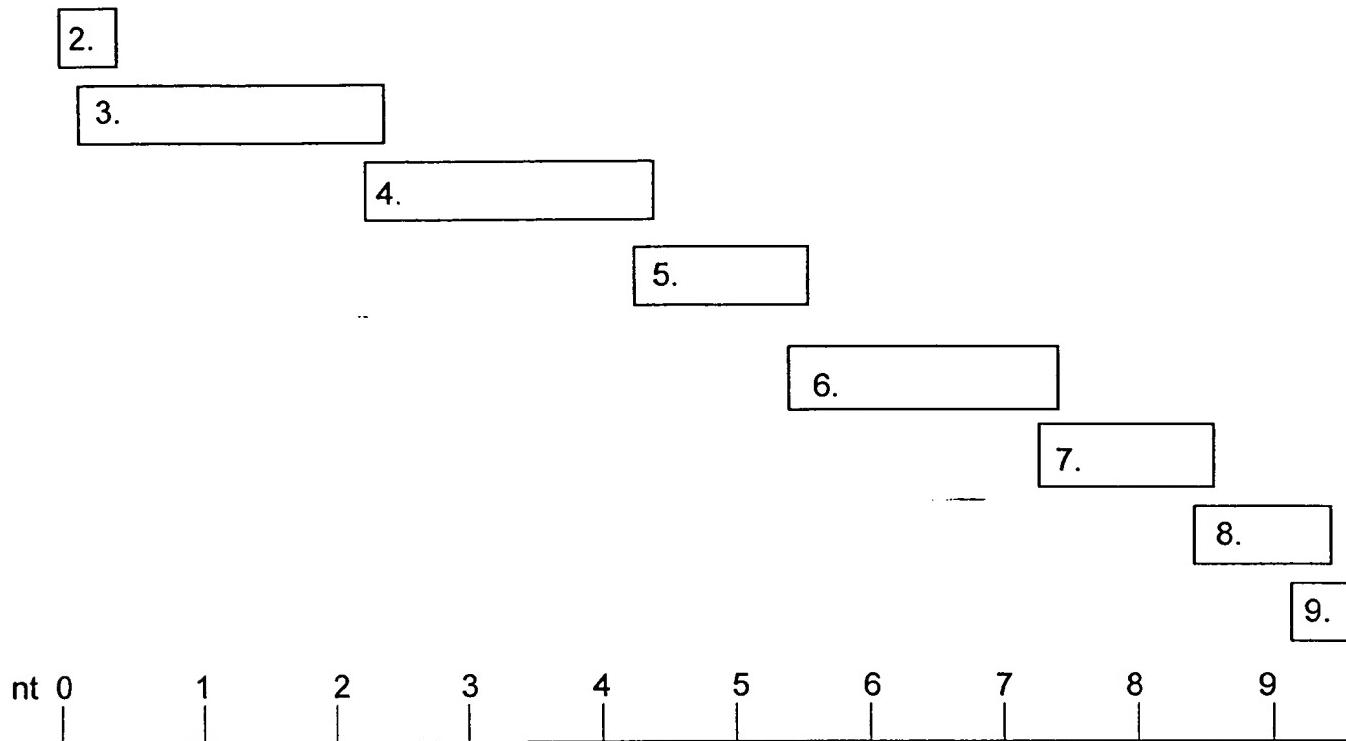


A.

1. Full length plasmid: 1-9395 (Genbank Accession number AF 121950)



B.

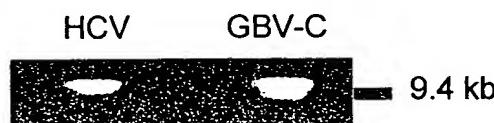
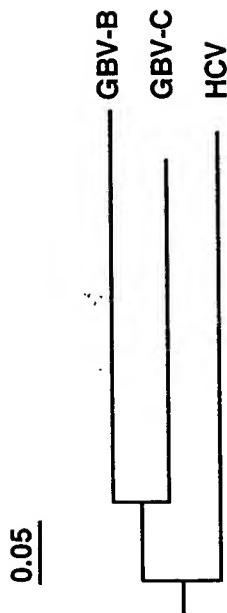
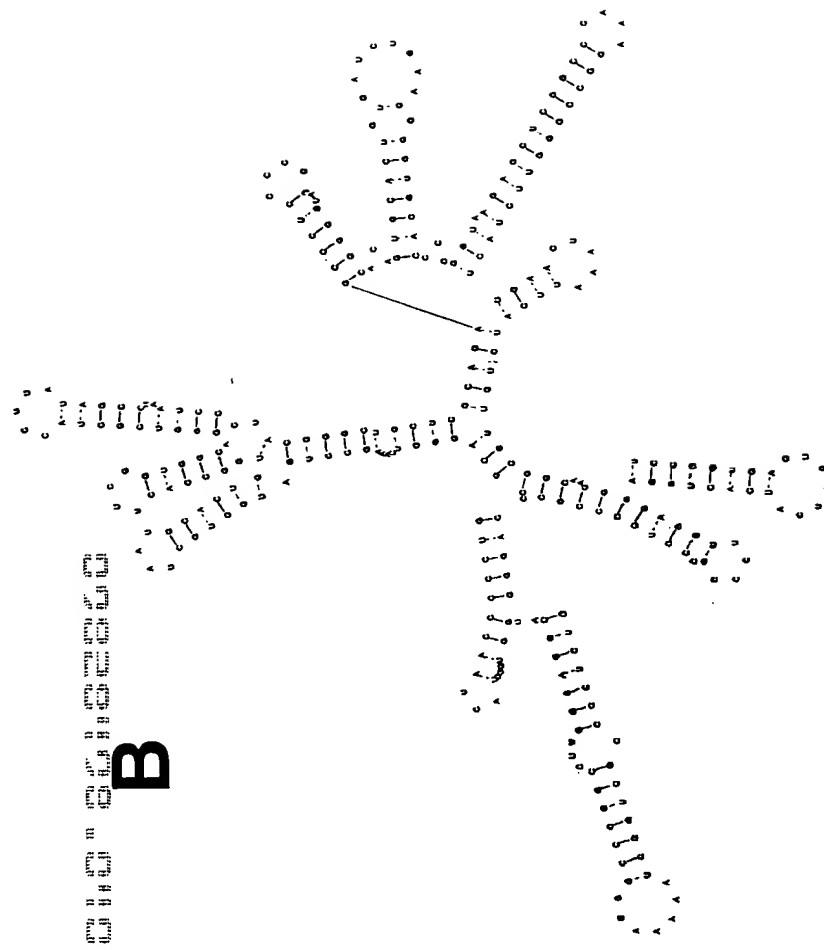
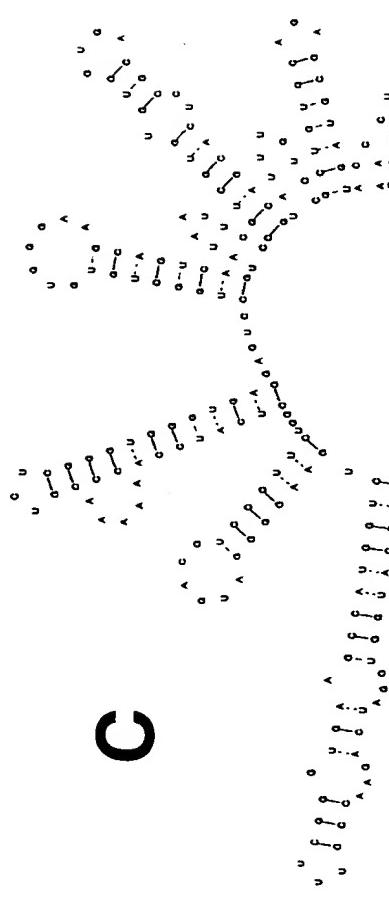
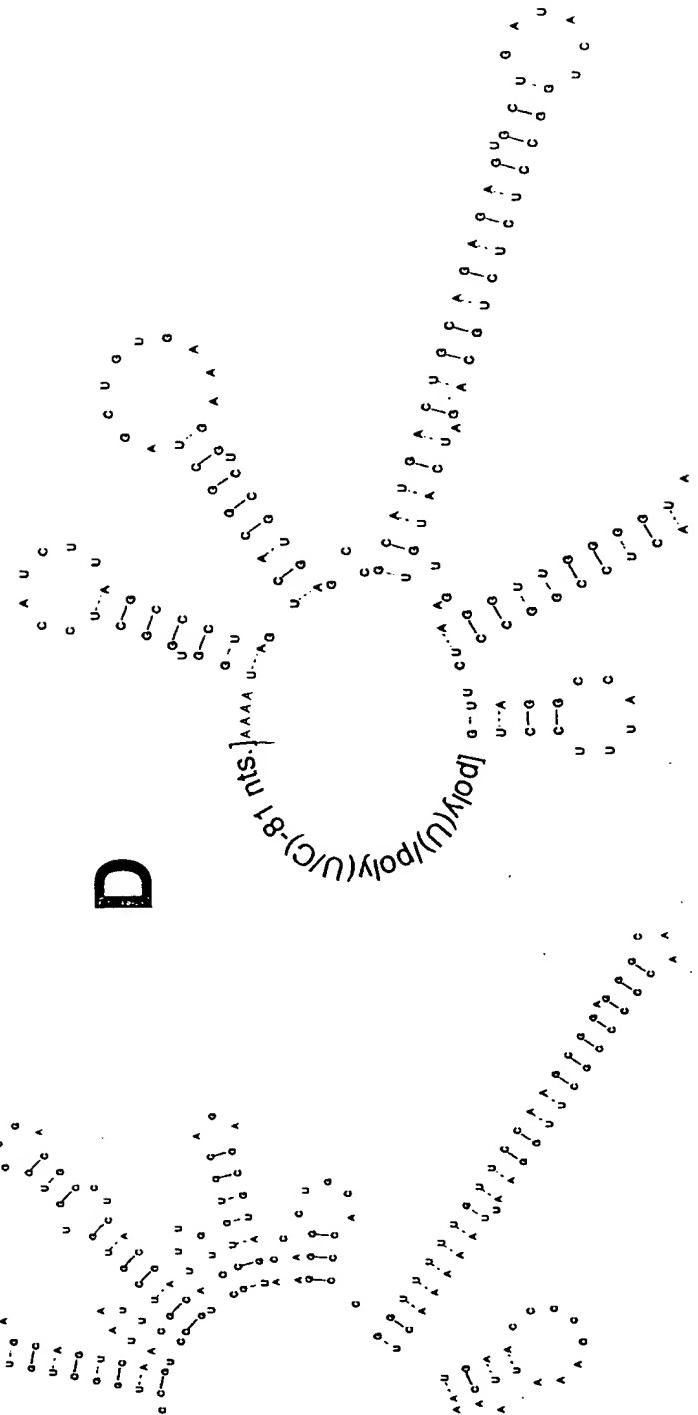


FIG.1

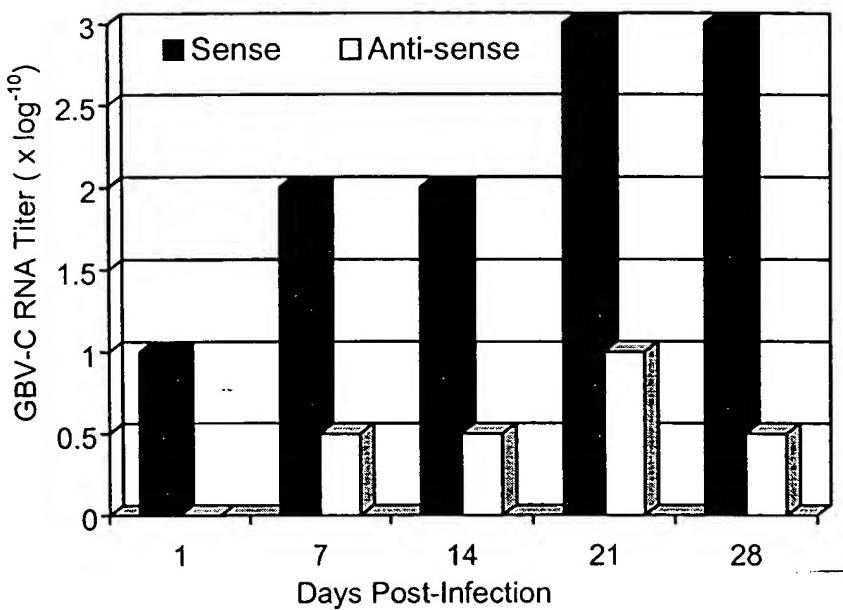
AB 320092
AF 121950
D 90600
D 87255
U 44402
U 63715
D 87712
D 87715
AB 008335
D 87714
AB 003290
D 87709
D 87711
D 90601
D 87708
D 87262
D 87710
D 87713
AB 003293
AB 003291
AF 070476

0.05

FIG.2

A**B****C****D****FIG.3**

A. Relative GBV-C RNA concentration in cell culture supernatant fluid.



B. Relative GBV-C RNA concentration in cell lysate.

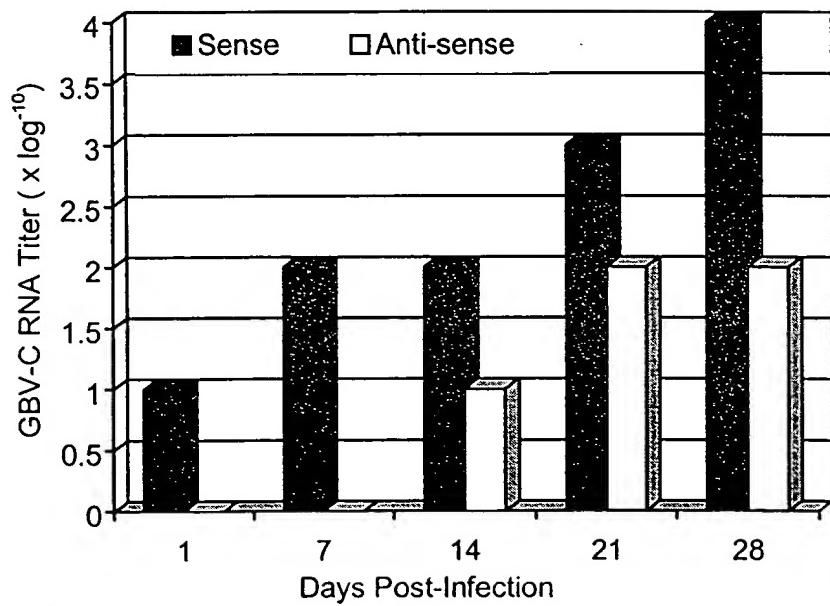


FIG.4

0 1 2 3 4 5

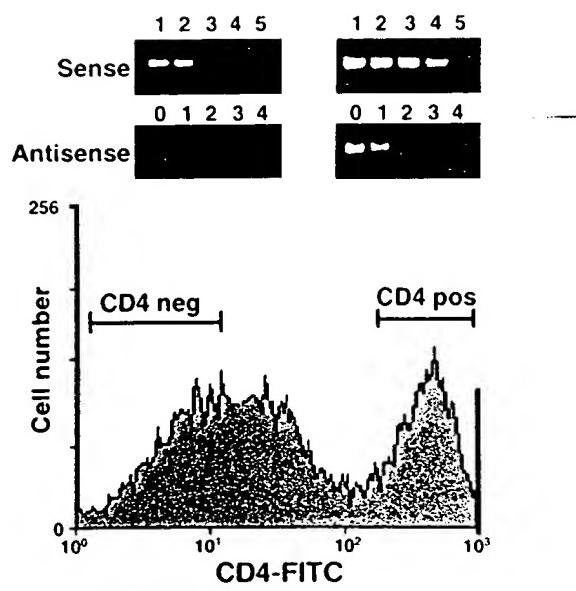


FIG.5

Figure 6 consists of four panels labeled A, B, C, and D, arranged in a 2x2 grid. Panels A and B are located at the top, while C and D are at the bottom. Each panel is a black square containing numerous small white dots, representing a sparse point cloud or a collection of individual particles. Panel A shows a higher density of points in the upper half compared to the lower half. Panel B shows a more uniform distribution of points across the entire area. Panel C shows a very dense, almost uniform distribution of points across the entire area. Panel D shows a similar distribution to panel C but with some slight variations in density.

FIG.6

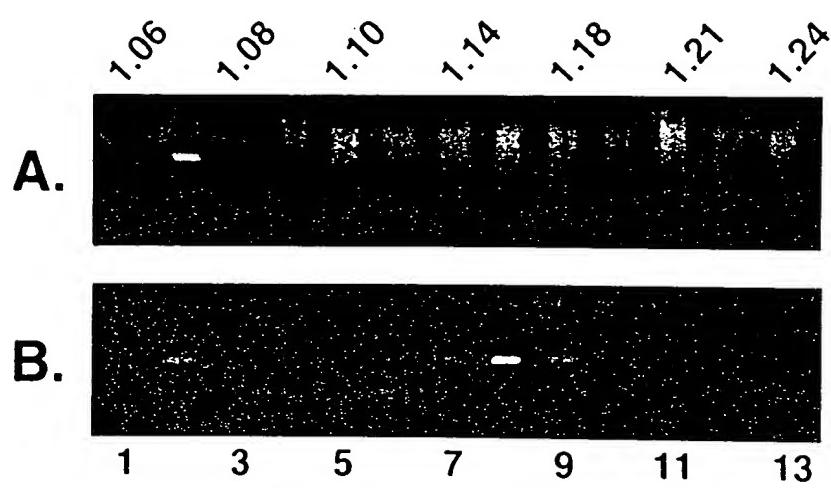


FIG.7

FIG. 8. Electron micrographs showing the distribution of the 60S ribosomal subunit in the cytoplasm of *S. pombe* cells.

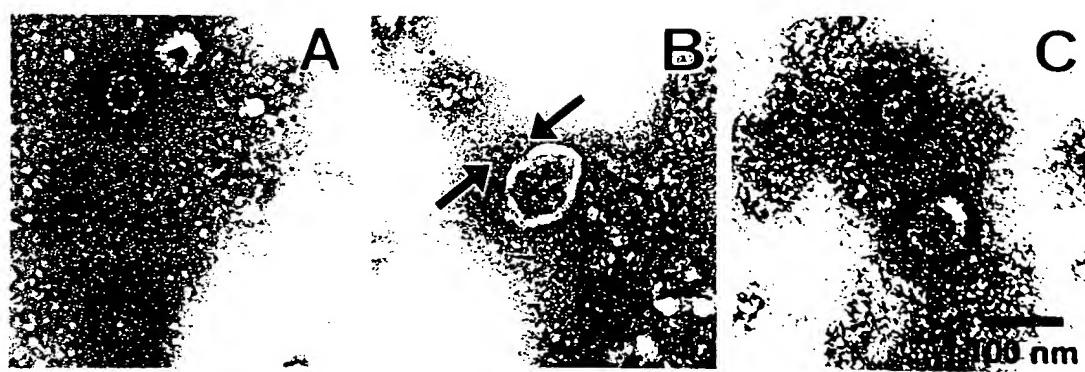


FIG. 8

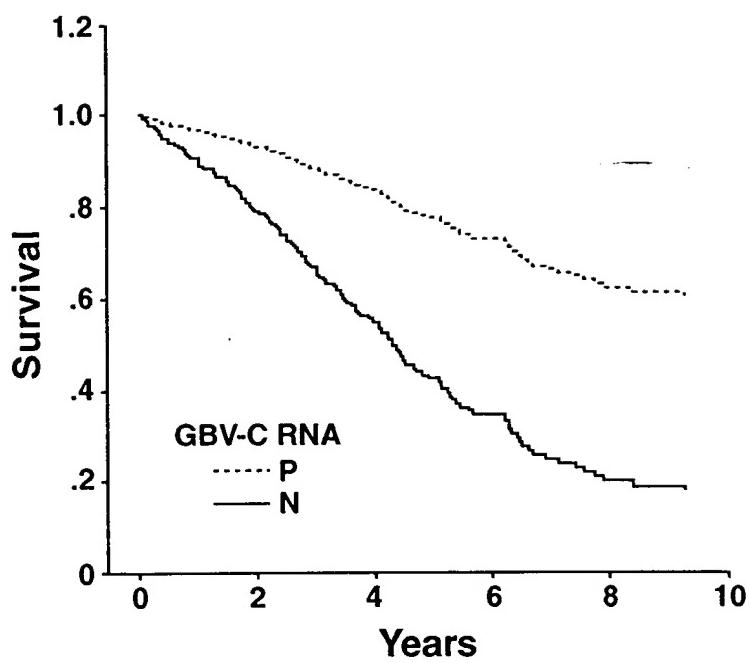


FIG.9

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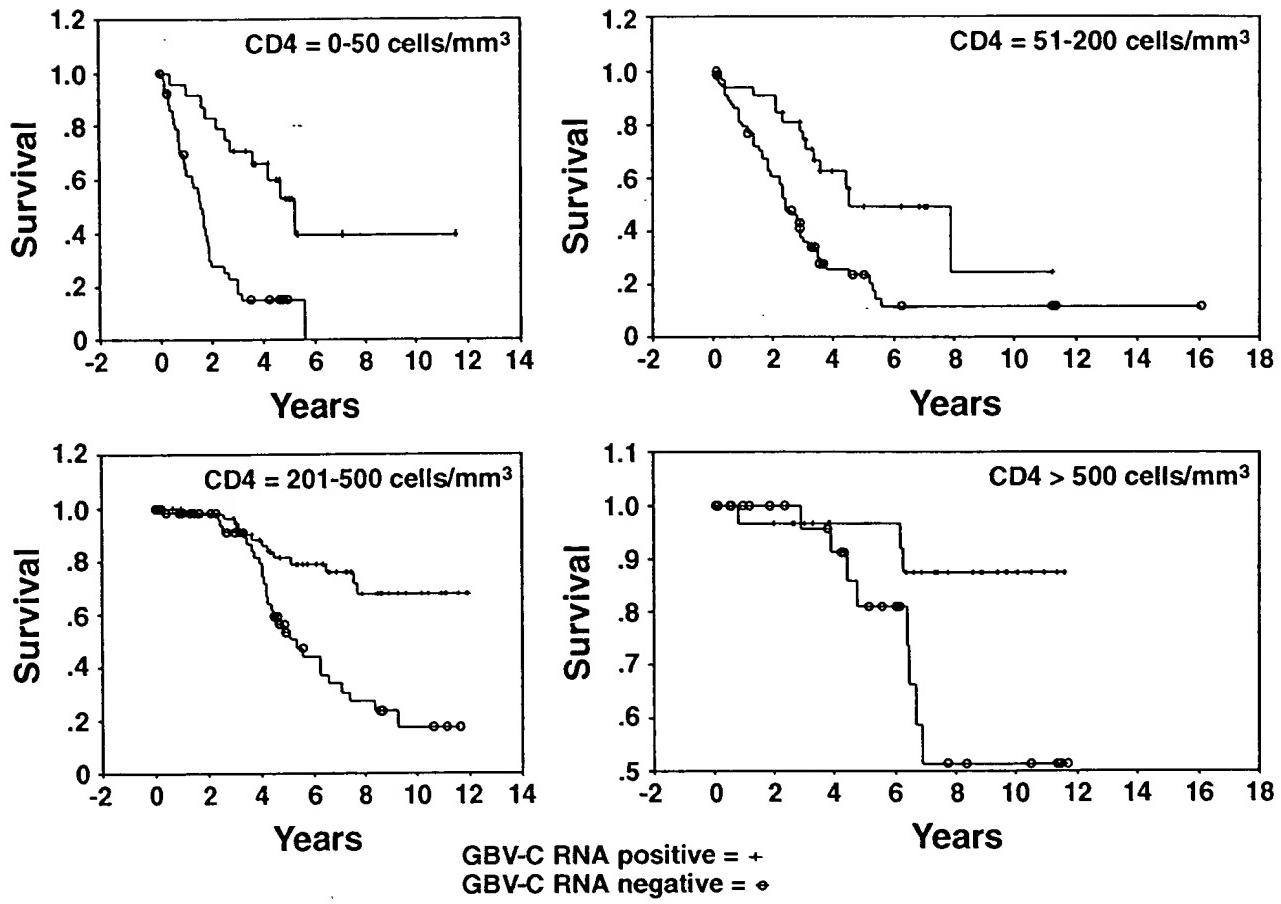


FIG.10

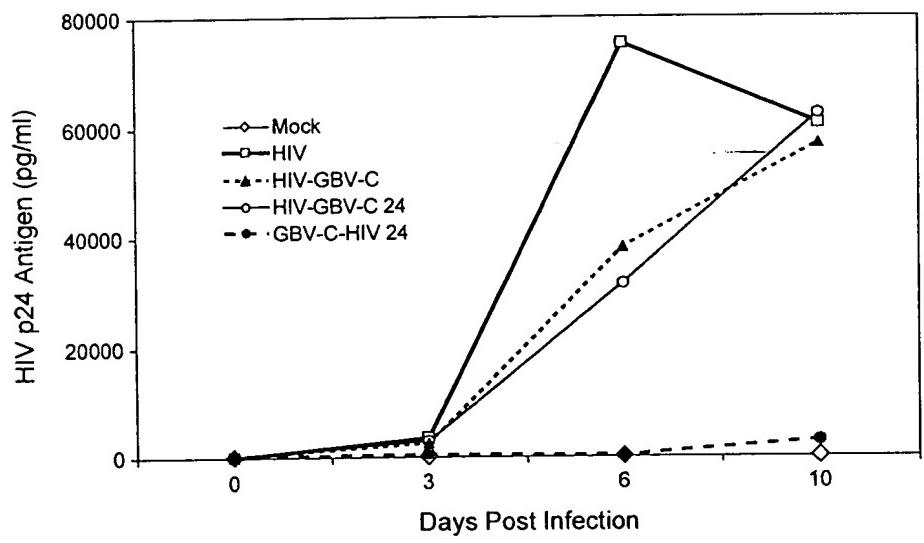


FIG.11

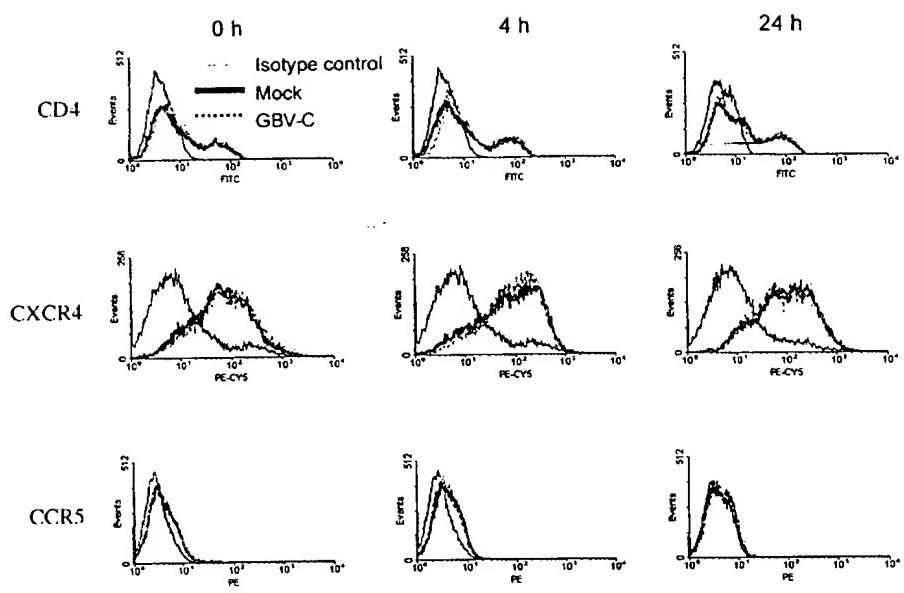


FIG.12

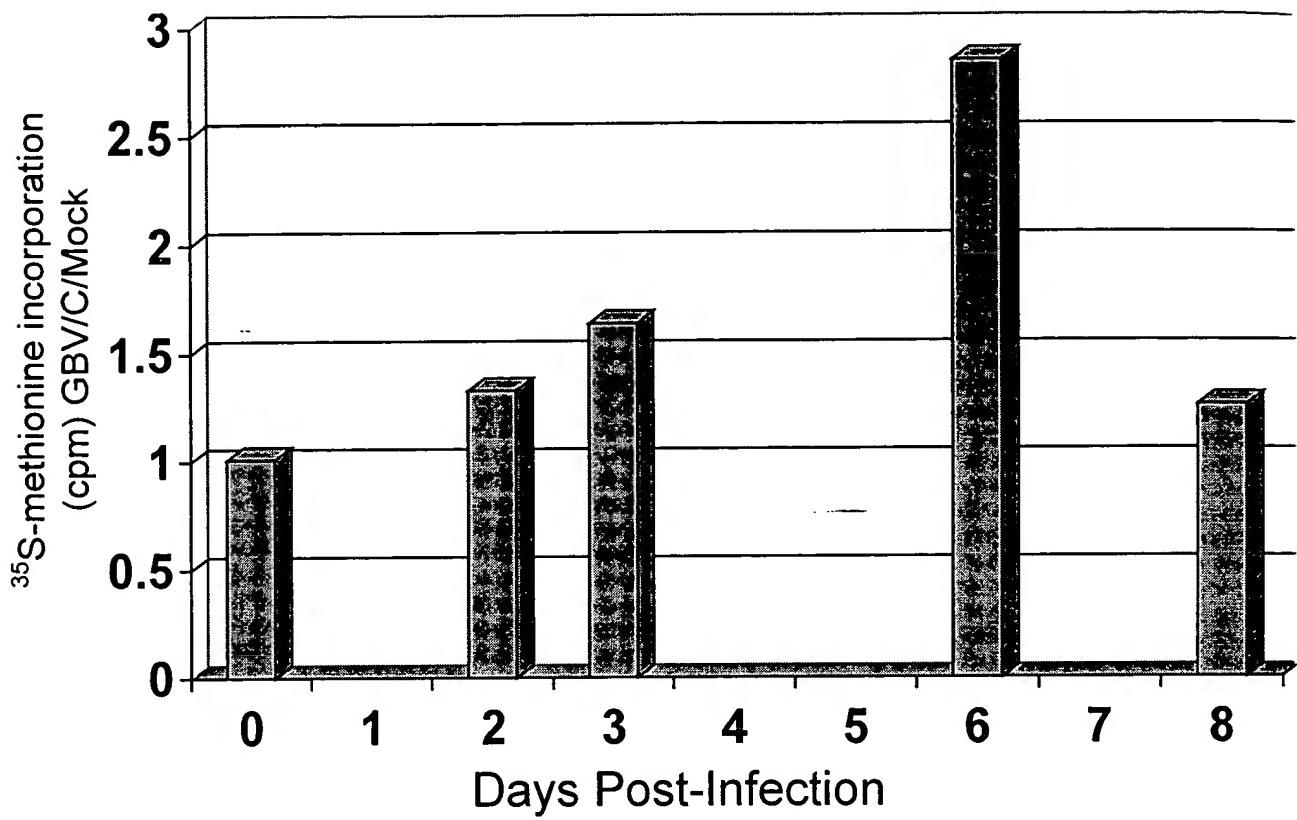


FIG. 13

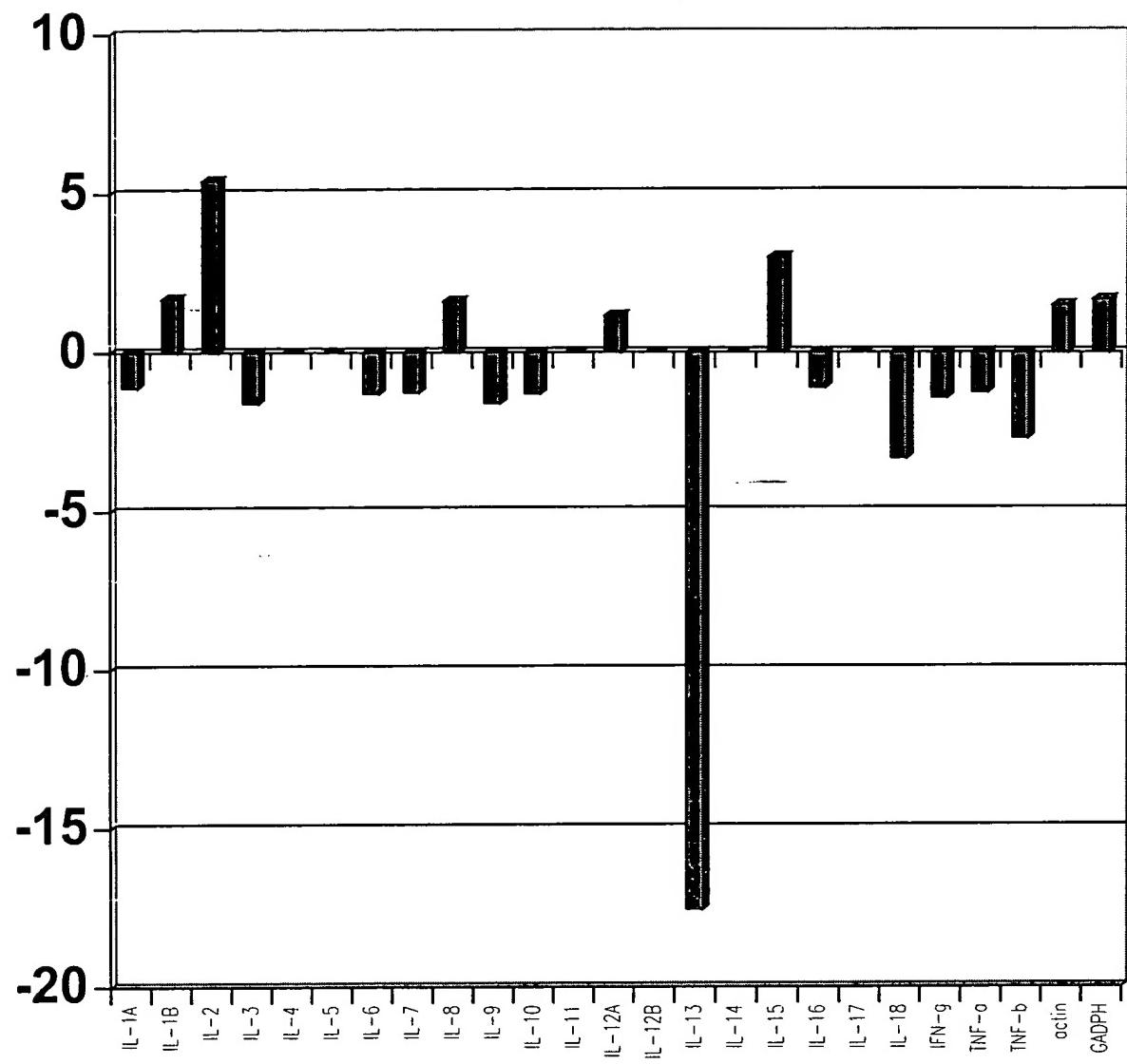


FIG. 14

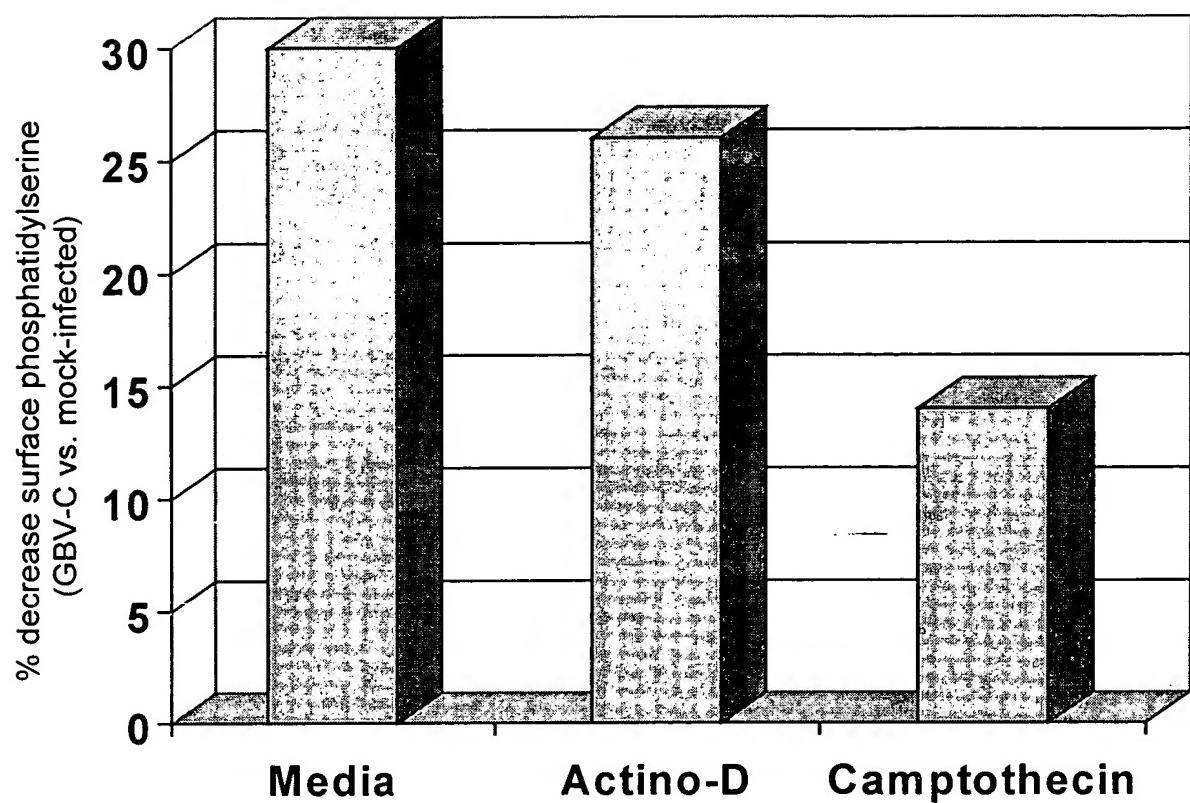


FIG. 15